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Diagnostik & molekulare Diagnostik



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See the following pages for more information!



Lieferung & Zahlungsart

siehe unsere [Liefer- und Versandbedingungen](#)

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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Anti-NDR1 Antibody (PSer281+PThr282)

Rabbit Anti-Human NDR1 (pSer281+pThr282) Polyclonal
Catalog No. SPC-1035



Discovery through partnership | Excellence through quality

Overview

Product Name

NDR1 Antibody (pSer281+pThr282)

Description

Rabbit Anti-Human NDR1 (pSer281+pThr282) Polyclonal

Species Reactivity

Human

Applications

WB, AM

Antibody Dilution

WB (1:250); optimal dilutions for assays should be determined by the user.

Host Species

Rabbit

Immunogen Species

Human

Immunogen

A phospho-specific peptide corresponding to residues surrounding Ser281 and Thr282 of human NDR1 (AA278-285)

Conjugates

Alkaline Phosphatase, APC, ATTO 390, ATTO 488, ATTO 565, ATTO 594, ATTO 633, ATTO 655, ATTO 680, ATTO 700, Biotin, FITC, HRP, PE/ATTO 594, PerCP, RPE, Streptavidin, Unconjugated

Properties

Storage Buffer

PBS pH7.4, 50% glycerol, 0.025% Thimerosal

Storage Temperature

-20°C

Shipping Temperature

Blue Ice or 4°C

Purification

Peptide Affinity Purified

Clonality

Polyclonal

Specificity

Detects 54.19 kDa.

Cite This Product

Rabbit Anti-Human NDR1 (pSer281+pThr282) Polyclonal (StressMarq Biosciences Inc., Victoria BC CANADA, Catalog # SPC-1035)

Certificate Of Analysis

A 1:250 dilution of SPC-1035 was sufficient for detection of NDR1 (pSer281+pThr282) in 10 µg of HeLa cell lysate by ECL immunoblot analysis using goat anti-rabbit IgG:HRP as the secondary antibody.

Biological Description

Alternative Names

NDR 1 antibody, NDR antibody, Ndr Ser/Thr kinase-like protein antibody, NDR1 antibody, NDR1 protein kinase antibody, Nuclear Dbf2 related kinase 1 antibody, Serine/threonine protein kinase 38 antibody, STK 38 antibody, STK38 antibody, STK38_HUMAN antibody

Cellular Localization

Cytoplasm, Nucleus

Accession Number

NP_009202

Gene ID

11329

Swiss Prot

Q15208

Scientific Background

STK38 is a negative regulator of MAP3K1/2 signalling. Converts MAP3K2 from its phosphorylated form to its nonphosphorylated form and inhibits autophosphorylation of MAP3K2. The MAPK/ERK pathway has been implicated in oncogenesis as either a promoter or inhibitor depending on the cancer system. Thus, the role of STK38 in cancer is likely highly contextual.

Product Images

Currently there are no images for this product

Product Citations (0)

Currently there are no citations for this product.

Reviews

There are no reviews yet.